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Candida albicans; adherence, signaling and virulence.

Med Mycol, 2000;38 Suppl 1:125-37, Review.

	PMID: 11204138 [PubMed - indexed for MEDLINE]	
7:	Calera JA, Calderone R.	Related Articles, Links
	Histidine kinase, two-component signal transduction proteins of Candida a pathogenesis of candidosis.  Mycoses. 1999;42 Suppl 2:49-53. Review. PMID: 10865904 [PubMed - indexed for MEDLINE]	lbicans and the
F 8:	Loomis WF, Shaulsky G, Wang N.	Related Articles, Links
	Histidine kinases in signal transduction pathways of eukaryotes.  J Cell Sci. 1997 May;110 ( Pt.10):1141-5. Review. PMID: 9191038 [PubMed - indexed for MEDLINE]	
<u> </u>	Egger I.A, Park H, Inouye M.	Related Articles, Links
	Signal transduction via the histidyl-aspartyl phosphorelay. Genes Cells. 1997 Mar;2(3):167-84. Review. PMID: 9189755 [PubMed - indexed for MEDLINE]	
10:	Burg MB, Kwon ED, Kültz D.	Related Articles, Links
	Osmotic regulation of gene expression. FASEB J. 1996 Dec;10(14):1598-606. Review. PMID: 9002551 [PubMed - indexed for MEDLINE]	
11:	Appleby JL, Parkinson JS, Bourret RB.	Related Articles, Links
	Signal transduction via the multi-step phosphorelay: not necessarily a road Cell. 1996 Sep 20;86(6):845-8. Review. No abstract available. PMID: 8808618 [PubMed - indexed for MEDLINE]	less traveled.
12:	Matthews HR.	Related Articles, Links
	Protein kinases and phosphatases that act on histidine, lysine, or arginine residues in eukaryotic proteins: a possible regulator of the mitogen-activated protein kinase cascade. Pharmacol Ther: 1995;67(3):323-50. Review. PMID: 8577821 [PubMed - indexed for MEDIJNE]	
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